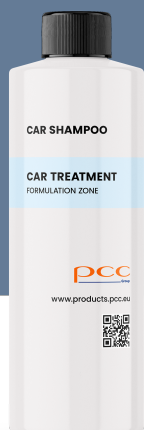




AUTOCARE CAR BODY WASHING

CAR SHAMPOO



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INGREDIENT	CONCENTRATION [%]
ABSNa 30	27
SULFOROKAnol® L227/1	10
ROKAmina®K40HC	5
Sodium carbonate	2
Sodium metasilicate	3
EXOlat MC60	2
water and additives	up to 100



Density [20°C]	Density Meter DMA 35	1,06 g/cm³
Viscosity [cP] [20°C]	Brookfield LV	<100
Apperance	visual	white, milky liquid
pH		13-14

Procedure:

1. Mix SULFOROKAnol L227/1 with half the required amount of water and additives until it dissolves.
 2. Next, add ROKAmina K40HC to the solution and mix it. Then add ABSNa 30 and mix until a homogeneous solution is obtained.
 3. Prepare the other solution in a separate receptacle. Mix sodium carbonate and sodium metasilicate with the remaining amount of water and additives. While mixing, add EXOlat MC60 and mix until a homogeneous solution is obtained.
4. Finally, introduce solution 2 in batches into the still mixing solution 1.



The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

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